

1.Biosorbents for heavy metals removal and their future

Jianlong Wang and Can Chen.

Biotechnology Advances

March-April 2009. Vol.27,Iss.2;p.195

Source: ScienceDirect Journals

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2.A microarray approach to the identification of polyurethanes for the isolation of human skeletal progenitor cells and augmentation of skeletal cell growth.

Tare RS; Khan F; Tourniaire G; Morgan SM; Bradley M; Oreffo RO.

Biomaterials (0142-9612)

2009 Feb. Vol.30,Iss.6;p.1045-55

Source: PubMed

STIC Full Text Retrieval Options

3.Abstract for IMM87034: 2,4-Diaminotoluene - National Toxicology Program.

2009.

Source: Scirus

[Show Abstract](#)

...the results of the carcinogenicity tests. Testing is also proposed because of its use in intermediate production of toluene diisocyanate, in the production of dyes, and in the preparation of impact-resistance resins, polyimides, hydraulic fluids, urethane...Dose dependent Albumin No Effect BUN Decreased 52% 100 mg/kg Dose dependent Glucose No Effect Total Protein No Effect Bone Marrow Cellularity No Effect DNA Synthesis No Effect Stem Cells CFU-GM No Effect CFU-M No Effect Table ES-2 SUMMARY...

4.Cover-2006.qxd.

2009.

Source: Scirus

[Show Abstract](#)

ГЛОБАЛЬНАЯ СТРАТЕГИЯ ЛЕЧЕНИЯ И ПРОФИЛАКТИКИ БРОНХИАЛЬНОЙ АСТМЫ

Пересмотр 2006 г. ГЛОБАЛЬНАЯ СТРАТЕГИЯ ЛЕЧЕНИЯ И ПРОФИЛАКТИКИ

БРОНХИАЛЬНОЙ АСТМЫ 01_Zahod.

5.Devcon Flexane 80 Liquid 1LB - 1 T W Devcon - MAINTENANCE & REPAIR.

2009.

Source: Scirus

[Show Abstract](#)

...Name: Devcon Flexane® 80 Liquid 1LB 1 Or 2 Part: 2 Mix Ratio: 77resin: 23 curing agent (by wt.) Base Chemistry: Polyamine Polyisocyanate Viscosity Cp: 10,000 Work Life/Pot Life: 30 min Cure Time: 10 hrs demolding time 16 hrs cure Tensile Strength: 2,100 Durometer...

6.Selective elimination of lead(II) ions by alginate/polyurethane composite foams.

Sone, H.; Fugetsu, B.; Tanaka, S.

Journal of Hazardous Materials

2009. Vol.162,Iss.1;p.423-429

Source: Scirus

[Show Abstract](#)

...Scheme 2 Structures of the polyurethane prepolymer, NB-9000B, and the reactions involved in the polyurethane foam formation: (a) chain...flexible sodium-alginate/polyurethane composite foam (ALG/PUCF...alginate with NB-9000B, a polyisocyanate type of prepolymer of polyurethane...

STIC Full Text Retrieval Options

7.Synthesis and properties of polyurethane networks derived from new soybean oil-based polyol and a bulky blocked polyisocyanate

Mehrdad Jalilian; Hamid Yeganeh; Mehdi Nekoomanesh Haghighi.

Polymer International

December 2008. Vol.57,Iss.12;p.1385-1394

Source: [Wiley InterScience](#)

8. [Isocyanates induces DNA damage, apoptosis, oxidative stress, and inflammation in cultured human lymphocytes](#)

Pradyumna Kumar Mishra; Hariom Panwar; Arpit Bhargava; Venkata Raghuram Gorantla; Subodh Kumar Jain; Smita Banerjee; Kewal Krishan Maudar.

Journal of Biochemical and Molecular Toxicology

November/December 2008. Vol.22,Iss.6;p.429-440

Source: [Wiley InterScience](#)

9. [Biodegradable injectable polyurethanes: synthesis and evaluation for orthopaedic applications.](#)

Adhikari R; Gunatillake PA; Griffiths I; Tatai L; Wickramaratna M; Houshyar S; Moore T; Mayadunne RT; Field J; McGee M; Carbone T.

Biomaterials (0142-9612)

2008 Oct. Vol.29,Iss.28;p.3762-70

Source: [PubMed](#)

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10. [Evaluation of a synthetic vertebral body augmentation model for rapid and reliable cyclic compression life testing of materials for balloon kyphoplasty.](#)

Lewis G; Schwardt JD; Slater TA; Janna S.

Journal of biomedical materials research. Part B, Applied biomaterials (1552-4973)

2008 Oct. Vol.87,Iss.1;p.179-88

Source: [PubMed](#)

[STIC Full Text Retrieval Options](#)

11. [Injectable biodegradable polyurethane scaffolds with release of platelet-derived growth factor for tissue repair and regeneration.](#)

Hafeman AE; Li B; Yoshii T; Zienkiewicz K; Davidson JM; Guelcher SA.

Pharmaceutical research (0724-8741)

2008 Oct. Vol.25,Iss.10;p.2387-99

Source: [PubMed](#)

[STIC Full Text Retrieval Options](#)

12. [Synthesis and Characterization of Glycidyl Azide-r-\(3,3-bis\(azidomethyl\)oxetane\) Copolymers](#)

Aporecida M. Kawamoto; J. A. Saboia Holanda; Ugo Barbieri; Giovanni Polacco; Thomas Keicher; Horst Krause; Manfred Kaiser.

Propellants, Explosives, Pyrotechnics

October 2008. Vol.33,Iss.5;p.365-372

Source: [Wiley InterScience](#)

13. [Biobased polyisocyanates from plant oil triglycerides: Synthesis, polymerization, and characterization](#)

Gökhan Çaylı; Selim Küsefoğlu.

Journal of Applied Polymer Science

5 September 2008. Vol.109,Iss.5;p.2948-2955

Source: [Wiley InterScience](#)

14. [The effect of provisional restoration type on micromovement of implants.](#)

Holst S; Geiselhoeringer H; Wichmann M; Holst AI.

The Journal of prosthetic dentistry (0022-3913)

2008 Sep. Vol.100,Iss.3;p.173-82

Source: [PubMed](#)

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15. Cure-reaction kinetics of amine-blocked polyisocyanates with alcohol using hot-stage Fourier transform infrared spectroscopy

Govindarajan Sankar; A. Sultan Nasar.

Journal of Applied Polymer Science

15 July 2008. Vol.109,Iss.2;p.1168-1176

Source: [Wiley InterScience](#)

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Julia Quint; William S. Beckett; Sharan L. Campleman; Patrice Sutton; Janice Prudhomme; Jennifer Flattery; Robert Harrison; Barbara Cowan; Richard Kreutzer.

American Journal of Industrial Medicine

July 2008. Vol.51,Iss.7;p.477-491

Source: [Wiley InterScience](#)

17. The Effects of TDI on Mice Marrow Cells

Ji Yubin; Ji Chenfeng; Lang Lang; Yu Lei; Zou Xiang;

Bioinformatics and Biomedical Engineering, 2008. ICBBE 2008. The 2nd International Conference on (978-1-4244-1747-6)

16-18 May 2008. p.4570

Source: [IEEE Electronic Library Online](#)

[Show Abstract](#)

This paper is to study the effects of TDI on mice marrow cells . The effects of TDI were studied by laser scanning confocal microscope to investigate morphologic changing of the mice bone marrow cell and genotoxicity test -chromosomal aberration test and sister chromatic exchange (SCE) test. Results showed that the 1/16LC₅₀ and 1/8LC₅₀ dosage of TDI had no significant effects on the fluorescence pixels rate of RNA/DNA, the chromosome aberration rate and the frequencies of sister chromatic exchange of the mice (P>0.05), but both 1/4 LC₅₀ and 1/2 LC₅₀ dosage had significant effects on the fluorescence pixels of RNA/DNA, and the chromosome aberration rate and the frequencies of sister chromatic exchange of the mice (P<0.01). TDI has the genetic toxicity.

18. Curved-stem hip resurfacing: minimum 20-year followup.

Pritchett JW.

Clinical orthopaedics and related research (0009-921X)

2008 May. Vol.466,Iss.5;p.1177-85

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19. Mechanical and biological properties of hydroxyapatite/tricalcium phosphate scaffolds coated with poly(lactic-co-glycolic acid).

Miao X; Tan DM; Li J; Xiao Y; Crawford R.

Acta biomaterialia (1742-7061)

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Byoung Sun Min.

Propellants, Explosives, Pyrotechnics

April 2008. Vol.33,Iss.2;p.131-138

Source: [Wiley InterScience](#)

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Muthutantri A; Huang J; Edirisinghe M.

Journal of materials science. Materials in medicine (0957-4530)

2008 Apr. Vol.19,Iss.4;p.1485-90

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Guelcher SA.

Tissue engineering. Part B, Reviews (1937-3368)

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Zhang L; Zhou J; Lu Q; Wei Y; Hu S.

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Giovanni Gottarelli; Stefano Lena; Stefano Masiero; Silvia Pieraccini; Gian Piero Spada.

Chirality

March 2008. Vol.20,Iss.3-4;p.471-485

Source: Wiley InterScience

25. Amorphous calcium phosphate/urethane methacrylate resin composites. I. Physicochemical characterization.

Regnault WF; Icenogle TB; Antonucci JM; Skrtic D.

Journal of materials science. Materials in medicine (0957-4530)

2008 Feb. Vol.19,Iss.2;p.507-15

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Beloti MM; de Oliveira PT; Tagliani MM; Rosa AL.

Journal of biomedical materials research. Part A (1549-3296)

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Snow M; Thompson G; Turner PG.

Journal of orthopaedic trauma (0890-5339)

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M.S. Thompson, T.P. Vadala, M.L. Vadala, Y. Lin and J.S. Riffle.

Polymer

21 January 2008. Vol.49,Iss.2;p.345

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29. Cost-effective xylanase production from free and immobilized *Bacillus pumilus* strain MK001 and its application in saccharification of *Prosopis juliflora*

Mukesh Kapoor, Lavanya M. Nair and Ramesh Chander Kuhad.

Biochemical Engineering Journal
 15 January 2008. Vol.38,Iss.1;p.88

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George R. Newkome and Carol D. Shreiner.

Polymer
 10 January 2008. Vol.49,Iss.1;p.1

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Kalpesh I. Patel; Randhirsinh J. Parmar; Jayant S. Parmar.

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Source: Wiley InterScience

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 2008.

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...leading manufacturer of Polyurethane tubing. Freelin-Wade...catalog, please call. Polyurethane Tubing ... The Quality Choice Polyurethane tubing is an increasingly...two basic ingredients: Polyisocyanate and Polyol, there are...

34. Analysis of mechanical interaction between human gluteal soft tissue and body supports.

Then C; Menger J; Benderoth G; Alizadeh M; Vogl TJ; Hübner F; Silber G.

Technology and health care : official journal of the European Society for Engineering and Medicine (0928-7329)

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Yagyu, H.; Tabata, O.

Applied Surface Science

2008. Vol.255,Iss.5;p.2237-2243

Source: Scirus

[Show Abstract](#)

...patterns of polymer matrix and Au nanoparticles...Ethylcellulose (A1), acrylic polyurethane (A2), polyester-polyurethane...A2), polyester-polyurethane (A3), and polyamide...A4) as a polymer matrix. The plasmon absorption...A2), polyester-polyurethane (A3) and polyamide...A4) as a polymer matrix. Au (111) and Au...

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37.Peroxisome Proliferator-Activated Receptor Subtype- and Cell-Type-Specific Activation of Genomic Target Genes upon Adenoviral ...

2008.

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...PPAR results in increased fatty acid uptake and fatty acid oxidation and in promotion...PPAR results in increased fatty acid uptake and increased lipid...were transfected using the calcium-phosphate technique with a retroviral...

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2008.

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...End-of-Service-Life Indicator for Toluene Diisocyanate. K. Chapman, K&M Environmental Inc...for respiratory protection against toluene diisocyanate (TDI) exposure in the workplace has...permeation of methyl methacrylate in bone cement. In cases where the concentration...

39.Polyisocyanates.

2008.

Source: Scirus

[Show Abstract](#)

...print e-mail Polyisocyanates An important method...properties of the final polyurethane is by varying the...based on one of two polyisocyanates: diphenylmethane...specialises, and toluene diisocyanate (TDI). Both are derived...end product. The polyisocyanate mixtures are formulated...

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Ludwig B; Glasl B; Lietz T; Kopp S.

Journal of orofacial orthopedics = Fortschritte der Kieferorthopädie : Organ/official journal Deutsche Gesellschaft für Kieferorthopädie (1434-5293)

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Wu Z; Liu Y; Singare S; Li D.

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Song J.

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A. Lapprand; F. Méchin; J.-P. Pascault.

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DiPaola CP; Jacobson JA; Awad H; Conrad BP; Rechtine GR 2nd.

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Mohammad Mizanur Rahman; Han-Do Kim.

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Bil M; Ryszkowska J; Roether JA; Bretcanu O; Boccaccini AR.

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Dirk Pijper; Ben L. Feringa.

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Govindarajan Sankar; A. Sultan Nasar.

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Catalysis Today

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Organic Geochemistry
March 2007. Vol.38,Iss.3;p.365
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J. Karger-Kocsis; S. Erdélyi; G. Nagy.
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Naoki Yokoyama.
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Bart A.J. Noordover, Andreas Heise, Przemyslaw Malanowski, Daniela Senatore, Manon Mak, Leendert Molhoek, Robert Duchateau, Cor E. Koning and Rolf A.T.M. van Benthem.

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